$\Delta = -1 - width$

$size = steps$

$\Delta = -width$

$size = steps$

$\Delta = +1 - width$

$size = steps$

$\Delta = -1$

$size = steps$

$\Delta = 0$

c

$size = steps$

$\Delta = +1$

$size = steps$

$\Delta = -1 + width$

$size = steps$

$\Delta = +width$

$size = steps$

$\Delta = +1 + width$

$size = steps$